

AMENDED
APPLICATION DATA SHEET

Inventor Information

Inventor One Given Name:: Wolfgang
Family Name:: Daum
Postal Address Line One:: 50 Duck Pond Drive
City:: Groton
State or Province:: MA
Country:: US
Postal or Zip Code:: 01450
City of Residence:: Groton
State or Prov. of Residence:: MA
Country of Residence:: US
Citizenship Country:: Germany

Inventor Two Given Name:: Monica L.B.
Family Name:: Anderson
Postal Address Line One:: 2100 Fountain Lane
City:: Plymouth
State or Province:: MN
Country:: US
Postal or Zip Code:: 55447
City of Residence:: Plymouth
State or Prov. of Residence:: MN
Country of Residence:: US
Citizenship Country:: US

Inventor Three Given Name:: Rudy A.
Family Name:: Mazzocchi
Postal Address Line One:: 241 Lansing Island Drive
City:: Indian Harbour Beach
State or Province:: FL
Country:: US
Postal or Zip Code:: 32937
City of Residence:: Indian Harbour Beach
State or Prov. of Residence:: FL
Country of Residence:: US
Citizenship Country:: 32937

Correspondence Information

Name Line One::	Stuart R. Hemphill	<u>Raymond A. Miller</u>
Address Line One::	DORSEY & WHITNEY LLP	<u>Pepper Hamilton LLP</u>
Address Line Two::	Suite 1500	<u>One Mellon Center, 50th Floor</u>
Address Line Three	50 South Sixth Street	<u>500 Grant Street</u>
City::	Minneapolis	<u>Pittsburgh</u>
State or Province::	MN	<u>PA</u>
Postal or Zip Code::	55402-1498	<u>15219</u>
Telephone::	612-340-2734	<u>412.454.5000</u>
Fax::	612-340-8856	<u>412.281.0717</u>
E-Mail::	<u>patentemple@dorseylaw.com</u>	

Application Information

Title Line One::	STENT AND METHOD FOR DRUG
Title Line Two::	DELIVERY FROM STENTS
Total Drawing Sheets::	2
Formal Drawings::	2
Application Type::	Utility
Docket Number::	14005.01 <u>126381.00901</u>

Representative Information

Representative Customer Number::	25763 <u>21269</u>
----------------------------------	-------------------------------

Continuity Information

This application is a::	Non-Provisional of Provisional
> Application One::	60/273,850
Filing Date::	March 7, 2001

This application is a
continuation-in-part of:

U.S. Application No. 10/044,475
filed January 10, 2002
now U.S. Patent No. 6,786,904